## INTERNATIONAL SEARCH REPORT.

pplication No PCT/ER 03/01876

A. CLASSIFICATION OF SUBJECT MATTER TO A A STATE OF THE A STATE OF Ac x31/4523 A61K31/4375 A61K45/06 A61P11/08

According to International Patent Classification (IPC) or to both national classification and IPC

## B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) IPC 7 A61K A61P

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, MEDLINE, BIOSIS, CHEM ABS Data

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X	EP 1 005 865 A (PANACEA BIOTEC 7 June 2000 (2000-06-07) paragraph '0003! paragraph		1-6, 15-18,35
Y	paragraph '0032! paragraph '0058! examples I,VII	30211	1–47
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X Furti	her documents are listed in the continuation of box C.	χ Patent family members are li	sted in annex.
	ner documents are listed in the continuation of box C. tegories of cited documents:		
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PCT/EP 20 01876

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Y	HATZELMANN A ET AL: "ANTI-INFLAMMATORY AND IMMUNOMODULATORY POTENTIAL OF THE NOVEL PDE4 INHIBITOR ROFLUMILAST IN VITRO" JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS, AMERICAN SOCIETY FOR PHARMACOLOGY AND, US, vol. 297, no. 1, 2001, pages 267-279, XP001024814 ISSN: 0022-3565 page 277, paragraph 2 page 277, paragraph 4 page 278, paragraph 2	1-47
(	WO 01 30777 A (BYK GULDEN LOMBERG CHEM FAB; STERK JAN GEERT (NL)) 3 May 2001 (2001-05-03) examples 1-10 page 16 page 17, paragraph 6 page 18, paragraph 1	1-47

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